APPLICANT FACSIMILE OF FORM PTO-1449 REV 7-80	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY DOCKET NO	SERIAL NO.
LIST OF PUBLICATIONS CITED BY APPLICANT (Use several sheets if necessary)		MNI-132CP3	09/635501
		APPLICANT: Acton, Susan *et al.*	
		FILING DATE: August 9, 2000	GROUP: 1653

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U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES	TRANSLATION NO
	D1	EP 0 974 664 A2	01/00	EPO				
	D2	WO 00/18899 A2, A3	04/00	WO				

OTHERS (including Author, Title, Date, Pertinent Pages, Etc.)

	D3		DGENE Accession No. AAY 84562 for "A human angiotensin converting enzyme-2 (ACE-2) protein," 25 Jul 2000.
	D4		DGENE Accession No. AAA12764 for "cDNA encoding a human angiotensin converting enzyme-2 (ACE-2)," 25 Jul 2000.
	D5		DGENE Accession No. AAY67310 for "Human MPROT15 amino acid sequence #1," 11 April 2000.
	D6		DGENE Accession No. AAZ59465 for "Human MPROT15 coding sequence #1," 11 April 2000.
	D7		EMBL Accession No. AF241254 for "Homo sapiens angiotensin converting enzyme-like protein mRNA, complete cds," 1 Jul 2000.
	D8		SWALL Accession No. Q9NRA7 for "Angiotensin converting enzyme-like protein (ACE-related carboxypeptidase ACE2)", 1 Oct 2000.
	D9		Bernstein, K.E. "Two ACEs and a heart," *Nature* 20 Jun 2002; 417:799,801-802.
	D10		Donoghue, M. *et al.* "A novel angiotensin-converting enzyme-related carboxypeptidase (ACE2) converts angiotensin I to angiotensin 1-9," *Circulation Research* 1 Sep 2000; 87(5):e1-e9.
	D11		Tipnis, S.R. *et al.* "A human homolog of angiotensin-converting enzyme. Cloning and functional expression as a captopril-insensitive carboxypeptidase," *Journal of Biological Chemistry* 27 Oct 2000; 275(43):33238-33243.

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	11.21.02

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